

Abstract

Electrical Subassembly And Use Thereof

5 The invention pertains to an electric component assembly with a housing (1) that contains at least two identical electric components (21, 22) that are matched with respect to at least one parameter, and with terminals (311, 312, 321, 322) for separately contacting each individual component (21, 22). The component assembly can be advantageously utilized in telecommunication applications, in which two telephone lines need be equipped
10 with thermistors of the same resistance class.

Figure 5

TRANSLATION

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List of Reference Symbols

	1	Housing
	21, 22	Electric component
5	311, 312, 321, 322	Terminal
	4	Rectangle
	5	Printed circuit board
	6	Partition wall
	71, 72	Line
10	8	Data terminal
	9	Central unit
	10	Component assembly